

Slim Jim

Thin Profile Backlit LED Sign

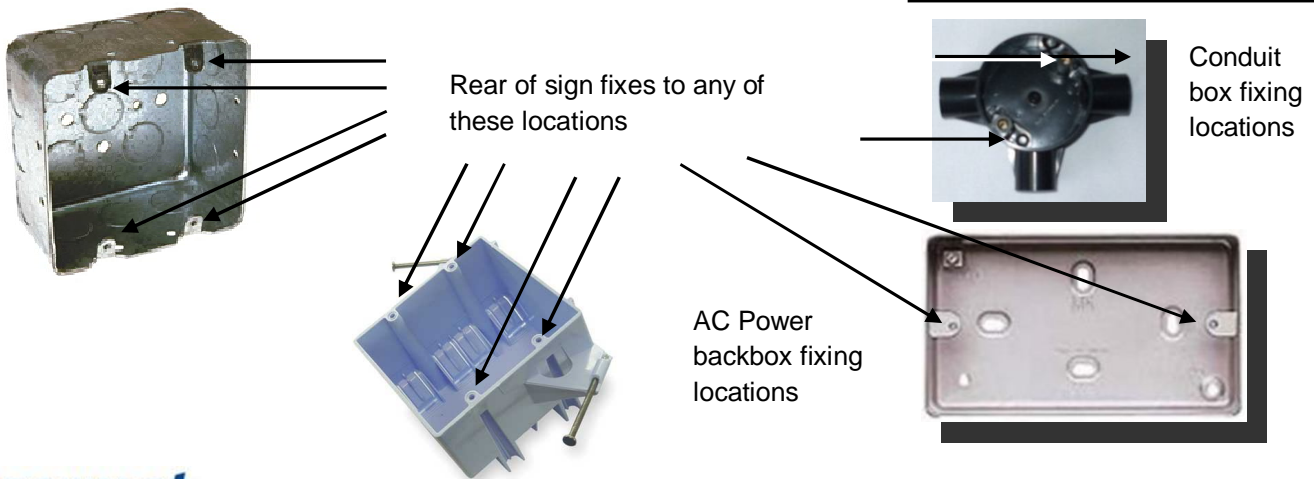


Slim Jim is a thin profile, backlit LED sign from Lasermet. Measuring approximately 0.4" thick, this thin LED sign runs directly from 110V AC main/ wall power ---with no additional power supply or transformer required .

Overall Dimensions: 14" x 4" x 0.4"

Sign Display Dimensions: 10.8" x 2.3"

- Benefits of *Slim Jim***
- High Quality – smart appearance
 - Only 0.4" thick
 - 110V AC
 - No transformer/power supply required
 - Fits to existing electrical single and double back boxes
 - Fits to conduit boxes
 - Cheaper and faster installation than standard signs
 - Current: 20mA
 - Contractor friendly



Ordering information 110 VAC Slim Jim Signs

Message	Part No for Red LEDs	Part No for Yellow LEDs
In Use	LEDS-SJ-110-R-IU	LEDS-SJ-110-Y-IU
Room In Use	LEDS-SL-110-R-RIU	LEDS-SL-110-Y-RIU
Lab In Use	LEDS-SJ-110-R-LIU	LEDS-SJ-110-Y-LIU
Occupied	LEDS-SJ-110-R-OC	LEDS-SJ-110-Y-OC
Laser In Use	LEDS-SJ-110-R-LAS	LEDS-SJ-110-Y-LAS
Laser On	LEDS-SJ-110-R-ON	LEDS-SJ-110-Y-ON
Laser Radiation	LEDS-SJ-110-R-LR	LEDS-SJ-110-Y-LR
X-Ray Radiation	LEDS-SJ-110-R-XR	LEDS-SJ-110-Y-XR
Biohazard	LEDS-SJ-110-R-BH	LEDS-SJ-110-Y-BH
Ionizing Radiation	LEDS-SJ-110-R-IR	LEDS-SJ-110-Y-IR
No Entry	LEDS-SJ-110-R-NE	LEDS-SJ-110-Y-NE
Do Not Enter	LEDS-SJ-110-R-DNE	LEDS-SJ-110-Y-DNE

Custom wording for signs

If you require a Slim Jim sign with your own wording, please order using the relevant part number below followed by the wording required. (There is a one –time tooling charge for custom wording).

Part numbers for Signs without overlays are as below:

Type	Part No.
110 VAC Red	LEDS-SJ-110-R
110 VAC Yellow	LEDS-SJ-110-Y

